

ROCKY FLATS ENVIRONMENTAL TECHNOLOGY SITE ER REGULATORY CONTACT RECORD

Date/Time: March 31, 2005 / 10:00 a.m.

Site Contact(s): K-H Karen Wiemelt, Susan Serreze

Phone: 303-692-2035 – CDPHE
303/312-6312 - EPA
303/966-4226 – DOE

Agency: CDPHE: Harlen Ainscough, Elizabeth Pottorff
EPA: Sam Garcia, Larry Kimmel
DOE: Norma Castañeda

Purpose of Contact: A meeting was held on March 31, 2005 to discuss IHSS Group 700-3 Closeout Report, Outside IHSSs and the IHSS NE-1, B-Ponds Closeout Report

Discussion: See meeting minutes below.

Contact Record Prepared By: Susan Serreze

March 31, 2005 Comment Resolution Meetings For IHSS Group 700-3 Closeout Report Outside IHSSs IHSS NE-1, B-Ponds

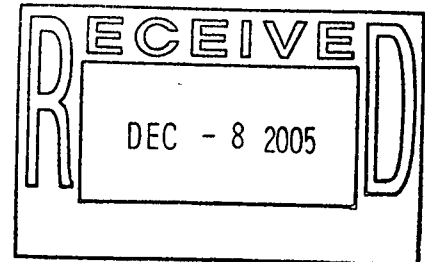
A meeting was held on March 31, 2005 to discuss IHSS Group 700-3 Closeout Report, Outside IHSSs and the IHSS NE-1, B-Ponds Closeout Report

Attendees

DOE: Norma Castaneda
CDPHE: Harlen Ainscough, Elizabeth Pottorff
EPA: Sam Garcia, Larry Kimmel
K-H Team: Karen Wiemelt, Greg Pudlik, Susan Serreze

II. Report Status

Issues



ADMIN RECORD

1A-A-002896

No Sitewide issues were discussed.

Specific Comments

IHSS Group 700-3 Closeout Report, Outside IHSSs

The attached written comments were received from CDPHE and several additional issues were discussed at the meeting. The following resolutions were agreed to:

- The chromium exceedance is currently under asphalt. When the asphalt is removed an additional sample will be collected to determine the extent of the hot spot. If the hot spot is small, soil removal will not be required.
- Additional text will be added to the NFAA section to describe why the groundwater and surface water pathways are not an issue.
- The data will be checked to confirm what samples were collected along the pipeline
- All other comments will be addressed.

IHSS Group NE-1, B-Ponds

The B-Ponds remediation was discussed. The following resolutions were agreed to:

- The report will emphasize that the ponds will be backfilled and will be configured as a low-energy environment.
- The pond management plan will not be part of the Closeout Report.

Other Issues

There were no other issues for discussion.

V. Meetings

The next meeting will held on April 14, 2005 at 10:00 AM in the Breckenridge Room.

2

CDPHE Comments**IHSS Group 700-3 Closeout Report, Outside IHSSs**

I have 2 additional comments for this document, if you are even working on this dreary Friday. Dave still needs to review parts of this and possibly Carl needs to look at the OPWL parts, neither of them appear to be here today.

I do not see any labeling for the individual PAC and IHSS numbers on any of the figures in this document although I could figure most of them out when the title and data was for a specific area.

The Chromium exceedance is 41 times the action level so it should trigger some action. It appears to be closer to 776, it would be helpful to state if it will be dealt with during that building D&D.

Sorry I didn't get a copy of the revised Closeout until Harlen got back from funeral leave. The SSRS does not adequately address the solubility of chromium in the closure environment. Is this exceedance currently under asphalt? What are the predicted ground water levels for this area. Is this source of sufficient size to impact ground water and thereby surface water if mobilized? I suggest you consult with Water Programs for these answers.

Required Distribution:

M. Aguilar, USEPA
S. Bell, DOE-RFFO
J. Berardini, K-H
B. Birk, DOE-RFFO
L. Brooks, K-H ESS
M. Broussard, K-H RISS
L. Butler, K-H RISS
G. Carnival, K-H RISS
N. Castaneda, DOE-RFFO
C. Deck, K-H Legal
S. Gunderson, CDPHE
M. Keating, K-H RISS
G. Kleeman, USEPA
D. Kruchek, CDPHE
D. Mayo, K-H RISS

R. McCallister, DOE-RFFO
J. Mead, K-H ESS
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